U.S. Army Corps of Engineers - Charleston District Checklist for 2007 Nationwide Permit Review Nationwide Permit 12

Utility Line Activities (10/404)

Applio	cant Name:					
Waterw	way/Location:					
Projec	ct Name:					
1.	Is the activity for the construction, maintenance, repair, or removal of utility lines and associated facilities in waters of the United States? No					
2.	Will the activity meet any of the following criteria and/or exceed any of the following thresholds: (1) mechanized land clearing in a forested wetland for the utility line right-of-way (2) a section 10 permit is required; (3) the utility line in waters of the United States, excluding overhead lines, exceeds 500 feet; (4) the utility line is placed within a jurisdictional area and it runs parallel to a stream bed that is located within that jurisdictional area; (5) discharges resulting in the loss of greater than 1/10 acre of waters of the U.S.; (6) more than 500 linear feet of fill associated with above grade access road; or (7) permanent access roads constructed in waters of the U.S. with impervious materials?					
	☐ Yes* ☐ No					
3.	Will the activity involve the discharge of fill material into non-tidal wetlands adjacent to tidal waters of the United States for the construction, maintenance, or expansion of substation facilities? Yes No					
4.	If located in Section 10 waters, have the PCN and verification been sent to NOAA's National Ocean Service for charting purposes to protect navigation? (National Oceanic & Atmospheric Administration, Office of Coast Survey, N/CS26, STA 7317, 1315 East-West Highway, Silver Spring, Maryland 20910-3282) NOTE: all utility lines constructed over or routed in or under Section 10 waters without a discharge of dredged or fill material require a Section 10 permit, except for pipes or pipelines used to transport gaseous, liquid, liquescent, or slurry substances over navigable waters of the U.S. These are considered bridges, not utility lines, and may need a permit from the U.S. Coast Guard under Section 9 of the Rivers and Harbors Act. However, any discharges of dredged or fill material associated with the					

	404.						
			Yes		No		NA
5.	If the activity is of utility lines, preconstruction co	will	the activity				repair
		_	Yes		No		NA
6.	If a trench is executation is being sidecast for long extend the period days total), and/dispersed by current	ng si er th for or is	decast into water and 3 months (for an additional state it placed in	aters the l 3 mo	s of the U.S., District Engine onths, not to e	is eer exce	it being can ed 180
		_	Yes		No		NA
7.	If a trench is exit drains waters			stru	cted in such a	man	ner that
			Yes		No		NA
8.	If a trench is explained stabilized crossing of each	immed	liately upon co				
			Yes		No		NA
9.	If the activity is for the construction or maintenance of foundations for overhead utility line towers, poles, or anchors, are the foundations the minimum size necessary and are separate footers used for each tower leg?						
			Yes		No		NA
10.	If the activity is associated with the lines, are the room roads constructed adverse effects to contours and elevations of the work and the elevations, and we associated with the lines.	he coads to so to wat ation the ut he ar	construction and the minimum wide that the length ters of the U.S. NOTE: Accessility line must be a restored to	d maidth in of sees in the see	intenance of unnecessary and a the road minimal to the precent of the precent of the removed upon the temoved upon the temporal upon	tili are mize onst ely com	the s the ruction for the pletion
			Yes		No		NA
11.	If the activity is roads are constructed elevations, are the maintain surface	cted he ro	above preconst ads properly b	cruc	tion contours a	and	
			Yes		No		NΑ

pipelines (bridges) will require a Corps permit under Section

12.	If the activity involves temporary structures, fills, or work necessary to conduct the utility line activity, will the applicant take appropriate measures to maintain normal downstream flows and minimize flooding to the maximum extent practicable?					
	Tes No					
13.	Will temporary fills consist of materials, and be placed in a manner, that will not be eroded by expected high flows and will the temporary fills be removed in their entirety and the affected areas returned to pre-construction elevations and re-vegetated as appropriate?					
	Tes No					
14.	If the activity includes mechanized land clearing necessary for the construction, maintenance, or repair of utility lines; the construction, maintenance or expansion of utility line substations; foundations for overhead utility lines; or access roads, will the clearing and filling be the minimum necessary, and will the preconstruction contours be maintained?					
	Tes No					
13.	Does the activity cause the loss of greater than 1/2 acre of waters of the U.S.? NOTE: Waters of the U.S. temporarily affected by the filling, flooding, excavation, or drainage where the project area is restored to preconstruction contours and elevation, are not included in the calculation of permanent loss of waters of the U.S. Where certain functions and values of waters of the U.S. are permanently adversely affected, such as the conversion of a forested wetland to a herbaceous wetland in a permanently maintained utility line right-of-way, mitigation will be required.					
	Yes					
14.	Is the activity proposed in designated critical resource waters and/or their adjacent wetlands?					
	Yes					
15.	Are all of the applicable NWP General Conditions satisfied, including mitigation (GC #20), endangered species, and cultural resources, and if any federally listed species and/or designated critical habitat occurs in the action area, have you made an effect determination and properly documented it in the administrative record?					
	☐ Yes No					
16.	Does the discharge cause the loss of greater than 300 linear feet of streambed?					
	Yes					

17.	Is the activity located adjacent to an authorized federal navigation project? These federal navigation areas include Adams Creek, Savannah River, Jeremy and Town Creek at McClellanville, Village Creek at Beaufort, the Charleston Harbor Navigation Project (to include the Federal navigation channels in Shipyard River, Wando River, Town Creek, and channels at the naval weapons station), Georgetown Harbor, Little River Inlet, Murrells Inlet, Main Creek at Murrells Inlet, Port Royal Harbor, Waccamaw River, Shem Creek, and the Atlantic Intracoastal Waterway?					
	J		Yes*	□ No		
18.	Is the associated entrainment of juve velocity of the asset/sec?	enil	le and larval (organisms and is t	he i	
	I		Yes	No		NA
19.	Will this activity 29 or 39 for a sind				on w	ith NWP
			Yes	□ No		
20.	Are the wetland/st the loss of waters		_	igned and designed	to i	minimize NA
21.	Will the excavated material be returned to the trench and any remaining material relocated and retained on an upland disposal site? NOTE: Substrate containing roots, rhizomes, seeds, etc., must be kept viable and replaced at the surface of the excavated site. Impacted wetlands will be allowed to naturally re-vegetate from replaced substrate and/or be replanted with native wetland species.					
			Yes	No		NA
22.	Will stream banks using bioengineeris rooting species?					
]		Yes	No		NA
23.	Will each individuding immediately follows					
			Yes	No		NA
24.	If the activity in wetlands, has the prevent wetland dra	app]	licant proposed	-		
			Yes	\square No ¹		NA

- 25. Does the PCN notification include:
 - Specifications of how pre-construction contours will be reestablished and verified after construction;
 - A justification of the required width of all maintained utility crossings impacting waters of the U.S.;
 - A justification of a loss of waters of the U.S. impacted by utility line sub-stations;
 - The acreage of impacts to waters of the U.S. indefinitely converted from a forested wetland to an herbaceous wetland and a compensatory mitigation proposal.

	Yes	No	NA
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TO QUALIFY FOR THE NWP, UNLESS OTHERWISE NOTED, EVERY NUMBERED ITEM MUST HAVE A CHECKED BOX.

* - REQUIRES A PRE-CONSTRUCTION NOTIFICATION (PCN) TO THE DISTRICT ENGINEER.

SEE THE SEPARATE PCN CHECKLIST TO ENSURE THE PROSPECTIVE PERMITTEE SUBMITS THE REQUISITE INFORMATION.

NOTE: THE PCN MUST INCLUDE A DELINEATION OF SPECIAL AQUATIC SITES AND OTHER WATERS OF THE UNITED STATES. WETLAND DELINEATIONS MUST BE PREPARED IN ACCORDANCE WITH THE CURRENT METHOD REQUIRED BY THE CORPS.

Remember, determination of completeness must be made within 30 days of the date of receipt. If all required information is not provided, the prospective permittee will be notified that the preconstruction notification (PCN) is still incomplete and the review will not commence until all requested information has been received. If the applicant has not received any written notice from the DE within 45 days of the date of receipt of the PCN, the verification is issued by default.

¹ - If no construction techniques to prevent draining are proposed, the applicant must provide appropriate documentation that such techniques are not required to prevent wetland drainage.

Reviewed by: Date: